Project Title:	Autophagy and GG-NER in UVB-induced skin cancer
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Publication Title	Authors	Journal (Pub date)	Volume/Page	PubMed Li
Autophagy in UV Damage Response.	Sample, Ashley; He, Yu-Ying	Photochem Photobiol (2016 Dec 09)	/	PubMed Citat
Autophagy positively regulates DNA damage recognition by nucleotide excision repair.	Qiang, Lei; Zhao, Baozhong; Shah, Palak; Sample, Ashley; Yang, Seungwon; He, Yu-Ying	Autophagy (2016)	12 / 357-68	PubMed Citat
Distinct Role of Sesn2 in Response to UVB-Induced DNA Damage and UVA-Induced Oxidative Stress in Mel ...	Zhao, Baozhong; Shah, Palak; Qiang, Lei; He, Tong-Chuan; Budanov, Andrey; He, Yu-Ying	Photochem Photobiol (2016 Jul 27)	/	PubMed Citat
TGF-β signaling links E-cadherin loss to suppression of nucleotide excision repair.	Qiang, L; Shah, P; Barcellos-Hoff, M H; He, Y Y	Oncogene (2016 Jun 23)	35 / 3293-302	PubMed Citat